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## Inventor Information for 10/827251

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US 20040251149 A1	US- PGPUB	20041216	27	Apparatus and system for producing and packing prints	206/307	206/307.1; 206/425	Morita, Naoyuki et al.
US 20040212816 A1	US- PGPUB	20041028	21	Sheet for color calibration, color calibrating method, and image recording apparatus	358/1.9	283/117; 358/504	Tanabe, Tsuyoshi et al.
US 20040212137 A1	US- PGPUB	20041028		Print bonding apparatus, automatic bookbinding apparatus and image forming apparatus	270/58.08		Morita, Naoyuki et al.
US 20030179351 A1	US- PGPUB	20030925		Image recording device	355/40	271/10.03; 271/270; 355/27; 355/29; 355/407	Morita, Naoyuki
US 20020191162 A1	US- PGPUB	20021219		Image recording device	355/27		Morita, Naoyuki
US 6778256 B2	USPAT	20040817		Image recording device having a conveying mechanism	355/40	355/29; 355/46	Morita; Naoyuki
US 6624875 B2	USPAT	20030923		Image recording device	355/27	396/612; 396/624	Morita; Naoyuki
US 6373996 B1	USPAT	20020416		Apparatus and method for reading and reproducing image	382/284	348/96; 348/97; 348/99; 382/282	Morita; Naoyuki
US 6320643 B1	USPAT	20011120		Image recording apparatus	355/29	355/27; 355/40; 355/46	Morita; Naoyuki
US 6144441 A	USPAT	20001107		Image recording apparatus and a light-sensitive material distributing device for use therein	355/29	355/27; 355/40	Morita; Naoyuki et al.
US 6108070 A	USPAT	20000822		Image recording apparatus	355/29	355/27; 355/40	Morita; Naoyuki

US 6048111 A	USPAT	20000411		Light-sensitive material processing apparatus	396/622	355/27; 396/617; 396/636	Kurumisawa; Junichi et al.
US 5984445 A	USPAT	19991116		Back printing apparatus for use with light-sensitive materials	347/2	347/88; 355/39; 355/40; 396/564	Morita; Naoyuki et al.
US 5661542 A	USPAT	19970826		Apparatus and method of recording an image in which the developing material is held, pressed, heated, and conveyed	355/27	219/216; 219/469	Morita; Naoyuki
US 5493363 A	USPAT	19960220		Image recording apparatus and variable diameter conveying rollers with V-shaped pressure piece at exposure station	355/99	355/100	Morita; Naoyuki
US 5414297 A	USPAT	19950509		Semiconductor device chip with interlayer insulating film covering the scribe lines	257/620	257/503; 257/506; 257/638; 257/797; 257/E21.238; 257/E23.132; 438/462; 438/465	Morita; Naoyuki et al.
US 5237199 A	USPAT	19930817		Semiconductor device with interlayer insulating film covering the chip scribe lines	257/638	257/503; 257/758; 257/797; 257/E21.238; 257/E23.132	Morita; Naoyuki
US 5149082 A	USPAT	19920922		Drum for image recording apparatus	271/276	355/73	Morita; Naoyuki
US 5145170 A	USPAT	19920908		Drum for image recording apparatus having a guide member with a sheet retaining member	271/276	271/277; 346/138	Morita; Naoyuki

US 5136354 A	USPAT	19920804		Semiconductor device wafer with interlayer insulating film covering the scribe lines	257/620	257/506; 257/635; 257/E21.238; 257/E23.132; 438/462; 438/465	Morita; Naoyuki et al.
US 5060931 A	USPAT	19911029		Drum for image recording apparatus	271/276	271/196	Morita; Naoyuki
US 5032848 A	USPAT	19910716		Image forming method	347/250	347/237	Morita; Naoyuki
US 4918465 A	USPAT	19900417		Multi-color beam scanner with simultaneous scanning along a plurality of scan lines	347/232	358/505	Morita; Naoyuki
US 4864352 A	USPAT	19890905		Image recording apparatus and system	355/27	250/318; 355/28	Morita; Naoyuki
US 4782277 A	USPAT	19881101		Method of driving and controlling a stepping motor	318/696	318/685	Morita; Naoyuki
US 4779033 A	USPAT	19881018		Device for driving stepping motor	318/696	318/685	Morita; Naoyuki